IN THE SPECIFICATION:

Replace the second full paragraph at page 5 with the following:

--FIG. 2 illustrates one embodiment of computer 30. In the illustrated embodiment, computer 30 includes a central processing unit (CPU) 33 operatively coupled to a solid-state memory 34. CPU 33 can be from the Intel family of microprocessors, the Motorola family of microprocessors, or any other type of commercially available microprocessor. Memory 34 is a computer readable medium (e.g., a read-only memory, an erasable read-only memory, a random access memory, a compact disk, a floppy disk, a hard disk drive, and other known forms) that is electrically, magnetically, optically or chemically altered to contain computer readable code corresponding to a program record module 35, a decision tree classifier module 36, and a Bayesian classifier module 37. Additionally, memory 34 stores a viewer profileviewing history database 38 of user 11 (FIG. 1), and a viewing historyviewer profile database 39 of user 11 (FIG. 1). To implement the computer readable code within memory 34, computer 30 can additionally include any control clocks, interfaces, signal conditioners, filters, Analog-to-Digital (A/D) converters, Digital-to-Analog (D/A) converters, communication ports, or other types of operators as would occur to those having ordinary skill in the art.—

Replace the second and third full paragraphs at page 6 with the following:

--Bayesian classifier module 37 is one of many prior art programs for providing a probabilistic calculation such as, for example, the Bayesian classifier disclosed in U.S. patent application Ser. No. 09/498,271———, filed February 4, 2000———, and entitled "Adaptive TV Program Recommender", hereby incorporated herein by reference.

In other embodiments of computer 30, memory 33 can store additional classifiers module, such as, for example, one or more nearest neighbor classifier modules disclosed in U.S. patent application Ser. No. 09/875.594———, filed concurrently herewith and entitled "Nearest Neighbor Recommendation Method and System", hereby incorporated herein by reference. In yet other embodiments of computer 30, decision tree classifier module 36 and/or Bayesian classifier module 37 can be omitted from computer 30.--